

Systemwide Small Planning, Design and Construction Projects

FY2002 Request: \$2,500,000
Reference No: AMD 34966

AP/AL: Appropriation

Project Type: Planning

Category: Education

Location: Statewide

Contact: Pat Pitney

House District: Statewide (HD 1-40)

Contact Phone: (907)474-5889

Estimated Project Dates: 07/01/2001 - 06/30/2006

Brief Summary and Statement of Need:

Additional University Receipt Authority for UA Systemwide Planning, Design and Construction.

Funding:	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	Total
Univ Rcpt	\$2,500,000						\$2,500,000
Total:	\$2,500,000	\$0	\$0	\$0	\$0	\$0	\$2,500,000

<input type="checkbox"/> State Match Required	<input checked="" type="checkbox"/> One-Time Project	<input type="checkbox"/> Phased - new	<input type="checkbox"/> Phased - underway	<input type="checkbox"/> On-Going
0% = Minimum State Match % Required		<input checked="" type="checkbox"/> Amendment	<input type="checkbox"/> Mental Health Bill	

Operating & Maintenance Costs:

	<u>Amount</u>	<u>Staff</u>
Project Development:	0	0
Ongoing Operating:	0	0
One-Time Startup:	0	
Totals:	0	0

Additional Information / Prior Funding History:

This Systemwide planning, design and construction authority will provide the University the ability to respond to small capital projects using external funding sources. The legislature has fueled UA's momentum through increased State funding and in doing so, UA is able to generate an increasing amount of external support. This authority will allow UA to respond to emerging needs and opportunities quickly and efficiently.

Project Description/Justification:

Some examples of projects that could be accomodated through this authority include:

1. The use of Private funding from fund-raising efforts of the UA Foundation for planning, design and construction of an outdoor pavilion on the UAS campus. Initial investment \$650,000 NGF authority.
2. The use of private funding from BP/Phillips Petroleum to convert the Toolik Field Station from diesel power generation to natural gas. This project would research and test the feasibility of linking to natural gas pipeline for strategic economic advantage in remote locations. The knowledge gained could be easily transferred to remote mining, guiding, or tourism operations. Initial investment \$1,000,000 NGF authority.